

US EPA ARCHIVE DOCUMENT

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| <b>UNIT LOG</b>                            | 1. Incident Name<br>Kalamazoo River/Enbridge Oil Spill                     | 2. Date Prepared<br>02/07/2013                              | 3. Time Prepared<br>1645 |
| 4. Unit Name/Designators<br>Situation Unit | 5. Unit Leader (Name and Position)<br>Mindy Luetke, Planning Section Chief | 6. Operational Period<br>0800, 02/07/13 –<br>1545, 02/07/13 |                          |
| 7. Personnel Roster Assigned               |  |   |                          |
| Name                                       |  | ICS Position  | Home Base                |
| Karen Berecz                               |  | Situation Unit 2  | Dallas, TX               |
| 8. Activity Log                            |  |   |                          |
| Time                                       | Major Events   |   |                          |

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| <p>0800</p> | <p><b>Situation Unit Observations:</b></p> <ul style="list-style-type: none"> <li>· Arrive at ICP.</li> <li>· Attend daily EPA/START daily command and general staff meeting.</li> <li>· Arrive at Morrow Lake Delta. Observed ice conditions. Delta remains predominantly covered in ice and snow, with random patches of thaw starting in ice.</li> <li>· Arrive at E4 Boat Launch observed ice conditions in the Morrow Lake Neck/Morrow Lake Delta and Morrow Lake. Morrow Lake Neck/Delta remains predominantly covered in ice and snow, with random patches of thaw starting in ice. Morrow Lake also remains predominantly covered in ice and snow, with random patches of thaw starting in ice.</li> <li>· Arrive at MP27.00, Shady Bend Campground, observed river ice conditions. Observed no ice flowing on river channel. Minor shoreline ice remains along both banks</li> <li>· Arrive at E2 Boat Launch observed river ice conditions. Observed no ice flowing on river channel. Minor shoreline ice remains along both banks.</li> <li>· Arrive at MP21.50, observed river and oxbow ice conditions. Observed no ice flowing on river channel and oxbow shows large areas of thaw along back channel. Also, sheen observed on RDB.</li> <li>· Arrive at Mill Ponds. Observed South Mill Pond river and back water area ice conditions. Observed no ice flowing on river channel, and back water area showing areas of thaw in ice. Observed North Mill Pond river and back water area ice conditions. Observed no ice flowing on river channel, and back water area remains covered in ice and snow. River channel at culverts remains open.</li> <li>· Arrive at MP15.00 RDB observed RI team collecting soil cores from overbank.</li> <li>· Arrive at C3.2 Boat Launch observed river ice conditions. Observed no ice flowing on river channel. Shoreline ice remains along both banks.</li> <li>· Arrive at C3.2 Pole Barn observed core logging procedures.</li> <li>· Arrive at Ceresco Dam impoundment observed river ice conditions. River channel remains open. No ice observed flowing in river channel. Observed random area of thaw starting in ice along both shorelines.</li> <li>· Arrive at C0.4 Boat Launch observed river ice conditions. Observed no ice flowing on river channel. Ice has receded considerable along river channel, with minor ice remaining along both banks.</li> <li>· Arrive at MP2.25, Saylor's Landing, observed river ice conditions. Observed no ice flowing on river channel. Minor shoreline ice remains along LDB.</li> <li>· Arrive at the Confluence. Observed no bank ice along Talmadge Creek leading to the confluence. Observed ice at confluence area. Observed no ice flowing on river channel.</li> </ul> |
| <p>1545</p> | <ul style="list-style-type: none"> <li>· Arrive at ICP. End of field day.</li> </ul>  |

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| 9. | Prepared by (Name and Position)<br>Karen Berecz, Situation Unit, USEPA-START |
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